Project No: — (leave blank) DRINKING WATER BOARD State Only FINANCIAL ASSISTANCE Federal Only **Application Form** Any Available The completed application and all required attachments must be received by the Division of Drinking Water at least forty-five (45) days before the Board meeting at which the application will be considered. If you have any questions please call Rich Peterson or Karin Tatum at 801-536-4200. 1. **Applicant Information** This is a: Municipality \square Improvement District \square Special Service District \square Address: City/State: _____ Zip Code: ____ Phone: ____ Email Address: _____ 2. Contact Person Title: City/State: _____ Zip Code: ____ Phone: ____ Email Address: 3. Engineer Name: Company: -Address: City/State: _____ Zip Code: _____ Phone:_____

Form Revised Jan 2006

Email Address:

Financial Consultant		
Name:		
Company:		
Address:		
City/State:	Zip Code: —	Phone:
Email Address:		
	able to list possibilities of other financing down or other loan methods available to	
Project Information		
Location:		
County:		
Population Served by Syst	em:	
Population Affected by Pro	oject:	
Brief description of Propos	sed Project (detailed description may be a	attached as well):
a. Preliminary engine	ering report attached: Yes	No 🗖
	ude project alternatives, reason and justij indicated in R309-700-4(2) and/or R309	•
Public Support		

o. Are you planning other capital	improvement projects: Yes	No 🗖
If yes, explain:		
Estimated Project Cost		
Capital Facilities, Land, etc.:	\$	
Construction:	\$	
Engineering:	\$	
Legal:	\$	
Administrative (e.g., financial consultant, bond counsel, etc.):	\$	
Contingencies:	\$	
Γotal Estimated Cost:	\$	
Funds Currently Available or An	ticipated	
a. Sponsor Contribution:	\$	
o. Other State and/or Federal Ag	rencies:	
Agency	<u>Amount</u>	Interest Rate Term

8.

Tentative Construction Schedule

Your financial consultant must answer 11 and 12 in order to receive financial incentive points.

Could the re	emaining amo	unt be fin	anced on the pu	ıblic market (in	terest buy dowr	n)? Yes \square No \square
If yes, estin	nate the amou	nt: \$		an	nd interest rate:	%
If no, expla	in:					
Could a cre	dit enhanceme	ent agreen	nent be utilized	for the public r	market bonds?	Yes No No
Explain:						
List types o	f credit enhan	cements in	nvestigated:			
List all outs	tanding gener	al obligati	on bonds or att	ach a repaymer	nt schedule	
Bond	Amount	<u>Term</u>	Annual <u>Payment</u>	Interest Rate	Maturity <u>Date</u>	Balance Remaining
List all outs	standing water	revenue l	oonds or attach	an amortizatio	n schedule	
<u>Bond</u>	<u>Amount</u>	<u>Term</u>	Annual <u>Payment</u>	Interest Rate	Maturity <u>Date</u>	Balance Remaining
List financial	obligations o	ther than l	oonds encumbe	ring the water s	system:	
	If yes, estin If no, expla Could a cre Explain: List types of List all outs Bond List all outs Bond	If yes, estimate the amount of the following states and the following states are stated as a second state of the following states and the following states are stated as a second state of the following stated as a second state of the following states are stated as a second stated	If yes, estimate the amount: \$	If yes, estimate the amount: \$ If no, explain: Could a credit enhancement agreement be utilized Explain: List types of credit enhancements investigated: List all outstanding general obligation bonds or att Bond Amount Term Payment List all outstanding water revenue bonds or attach Bond Amount Term Payment	If yes, estimate the amount: \$ ar If no, explain: Could a credit enhancement agreement be utilized for the public of the publi	List types of credit enhancements investigated: List all outstanding general obligation bonds or attach a repayment schedule Bond Amount Term Payment Rate Date List all outstanding water revenue bonds or attach an amortization schedule Annual Interest Maturity

16.	<u>An</u>	nnual Water Syst	tem Costs	Prese	ent*	After Project
	a	. Purchase of W	ater	\$		\$
	b	. Pumping		\$		\$
	c	. Maintenance		\$		\$
	d	. Treatment		\$		_ \$
	e	. Other:		\$		_ \$
	f.	. Total (a throug	gh e)	\$		_ \$
	g	. Depreciation		\$		_ \$
		ese costs should ma uncial Feasibility	atch the attached financial statement			
1/. <u>1</u>					c	
			ion of area served ty or total allowable		Ψ	
	c.		ed Gross Income (if not avail ne analysis of project area)	able,	\$	
	d.		owing for each governmental erty tax on the service area for			g debt, school debt, etc.)
		<u>Unit</u>	Present Levy		Outstanding In Charged to Se	
		-				

8. Water System Income				<u>Total</u>	ERC*
a. Number of Water System Connections:			Residential		
			Commercial		
*Note: ERC is Equivalent Residentia			Other		
Connections based on water u	ise		Total		_
b. Connection Fee		\$			
c. Impact Fee		\$			
d. Basic Rate/Connection: Residential	1			For	
Commercia	al	\$		For —	—— Gal
R	esidential			<u>Commercial</u>	
	/	/1000 ga	1	/1	000 gal
		1000 ga			000 gal
		J		/10	C
f. Estimated Irrigation Water bill: Res				For	
	nmercial			For —	
Con	annereiui	Ψ		101	Gui
19. <u>Total Water Revenue</u>					
a. Annual water sales				No. Gallons U	<u>Jsed</u>
Residential \$-					
Commercial \$_					
Other \$_					
Total \$-					
b. Annual revenue from taxing authori	ity:				
Source			Am	<u>ount</u>	
			\$		
			\$		
c. Other Income:					
c. Other Income: Total (a through c)					

a. Number of residents and total physical connections 1990: residents connections _____ connections 1995: residents _____ connections 2000: residents Current: residents _____ connections 2010 residents _____ connections (estimate): b. Explain projected expansions or reductions in residential and industrial connections. c. Will the project provide more than 25% of the resultant water to commercial or industrial users? Yes N_0 If yes, explain: 21. Source Supply and Water Rights Water Right Water Right Yield Quantity Decree or Appl Remarks Source NoIs a water right change required for the project? Yes If yes, explain: 22. Briefly describe the project property ownership (e.g., federal, state, private, etc.). Describe potential rights-of-way or easement problems.

20. Population

23.	Do you have a Master Plan? Yes \square No \square Is a copy attached? Yes \square No \square				
	Month and Year of Master Plan				
24.	Are funds being deposited into a capital facilities replacement fund on an annual or monthly basis? Yes No No				
	a. Fund balance \$				
	b. Amount deposited as percentage of annual O&M budget %				
25.	Is project creating, enhancing, or in compliance with a regionalization plan? Yes \square No \square				
26.	Has the community received a Quality Community designation? Yes \square No \square				
27.	. Ineligibility / Eligibility (For Federal SRF Funds)				
	Yes No Project includes construction or rehabilitation of a dam or dams.				
	Yes No Project is needed mainly for fire protection.				
	Yes No Project will finance the expansion of a drinking water system to attract future population growth.				

Project Priority Information (for Federal SRF Funds)

Source-Related Projects

	l the proposed project involve the construction or redevelopment of new sources, such as springs or wells? check one)
	YES. The proposed project will involve source construction or re-development.
	NO. No source-related issues on this project. (If so, skip the remainder of this page)
Potenti	al deficiencies for which priority points may be assigned (list is not necessarily comprehensive):
	Potential for waterborne illness. Source under the influence of surface water. Inadequate source capacity. Microbiological violations. MCL chemistry violations. Inadequate source development / source protection.
Please	describe the proposed project. (Source-related portion only. Use additional paper if needed)
What d	eficiencies will the project resolve? (See the list above, use additional paper if needed)

Treatment-Related Projects

convention	al complete treatment facilities, corrosion control, slow sand filtration, or nacilities? (Please check one)
☐ YE	S. The proposed project will involve construction or renovation of a treatment facility.
□ NC	D. No treatment related issues on this project. (If so, skip the remainder of this page)
Potential de	eficiencies for which priority points may be assigned (list is not necessarily comprehensive):
Inac	bility to meet log removal requirements and/or turbidity standards. dequate/uninstalled disinfection systems. dequate treatment system.
Please desc	cribe the proposed project. (Treatment-related portion only. Use additional paper if needed)
What defic	iencies will the project resolve? (See the list above, use additional paper if needed)

Storage-Related Projects

30. Wi	ill the proposed project involve the construction or renovation of water storage facilities? (Please of	heck
	YES. The proposed project will involve construction or renovation of a storage facility.	
	NO. No storage related issues on this project. (If so, skip the remainder of this page)	
Potenti	ial deficiencies for which priority points may be assigned (list is not necessarily comprehensive):	
	Storage system is subject to impending failure, or has failed. System is old, cannot be easily cleaned, or subject to contamination. Inadequate capacity for existing demands, or demand exceeds 90% of storage capacity. Applicable contact time requirements cannot be met without an upgrade. System suffers from low static pressures.	
Please	describe the proposed project. (Storage-related portion only. Use additional paper if needed)	
What d	deficiencies will the project resolve? (See the list above, use additional paper if needed)	

Distribution-Related Projects

	ill the proposed project involve the construction or renovation of water transmission or distres? (Please check one)	ribution
	YES. The proposed project will involve construction or renovation of water transmission or distractilities.	ribution
	NO. No transmission or distribution related issues on this project. (If so, skip the remainder of this	s page)
Potenti	ial deficiencies for which priority points may be assigned (list is not necessarily comprehensive):	
	Distribution system equipment is deteriorated or inadequate for existing demands. Distribution system is inadequate to meet 5 year projected demands. Applicable disinfectant residual maintenance requirements are not met or high backflow contamination potential exists. Project will replace pipe containing unsafe materials (lead, asbestos, etc). Minimum dynamic pressure requirements are not met. System experiences a heavy leak rate in the distribution lines.	
Please needed	describe the proposed project. (Transmission/Distribution related portion only. Use additional p	paper if
What d	deficiencies will the project resolve? (See the list above, use additional paper if needed)	

AGREEMENT:

- 1. The bond purchase price is the amount of money advanced by the Drinking Water Board to the Sponsor for all costs related to the project, plus the cost of the engineering and investigation expended by the Board.
- 2. Normal engineering and investigation costs incurred by the Department of Environmental Quality or Board during preliminary project investigation and prior to Board Authorization will not become a charge to the applicant if the project is found not feasible, is denied by the Board, or if the applicant withdraws the Application prior to the Board's Authorization. If the project is Authorized by the Board, all costs from the beginning of the project will be charged to the project and paid by the applicant as a part of the total project cost. If the applicant decides not to build the project after the Board has Authorized the project, all costs accruing after the Authorization will be reimbursed by the Applicant to the Board.

ACCEPTANCE:

On behalf of the applicant, I hereby accept the policy and conditions as enumerated above.		
Name of Sponsor	Presiding Officer	
	Title	
Have you remembered to attach the		
- Preliminary	engineering report?	
- Complete	financial report?	